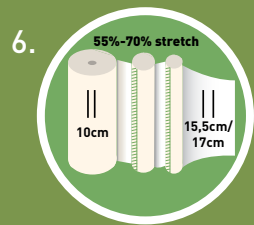


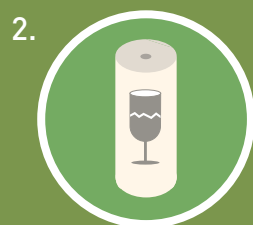
10 GOLDEN TIPS FOR A PERFECT SILAGE



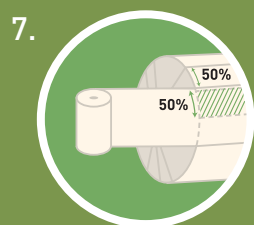
1. Stock [®]Silotite in the original packaging in a dry and dark place.



6. The film must be wrapped around the bale with a prestretch percentage which is between 55% and 70%.



2. Treat the reel with care in order to avoid damaging it.



7. There should be an overlap of at least 50% and 4 to 6 layers of film applied.



3. Open the box with the tearstrip provided. The arrow on the box and the core label indicate the direction of wrapping.



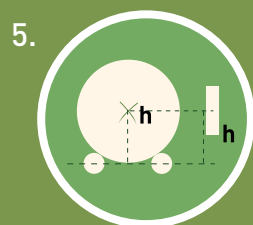
8. Stack the wrapped bales as soon as possible after wrapping.



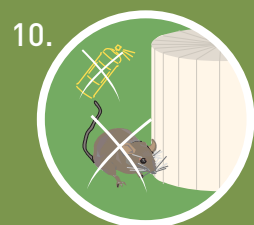
4. Perfectly shaped and compact bales.



9. Wrapped bales must be handled with care and stacked on their flat side (max. 3 high).



5. The pre-stretch unit must be positioned in such a way that the middle of the [®]Si-lotite reel is placed at the same height as the middle of the bale.



10. When the bales are stacked, avoid contact with chemicals and protect them from animal and vermin attack (such as rats, birds, etc.)



STRONG, EVEN IN EXTREME CONDITIONS

[®]**SILOTITE**
by formipac

Silotite. Make the safe choice

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B-9240 Zele
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Fax: 0032 52 45 75 15
silage@formipac.be
www.silotite.com

Your distributor:



®Silotite has been the leading name in agricultural film since 1987. This original 5-layer stretch film produced by formipac offers a number of important advantages:

100 % QUALITY

Blown, 5-layer film produced on high-tech machines from superior raw materials. Guaranteed correct film length, width and thickness.

100 % RELIABLE

Sold in over 50 countries worldwide. Stable pricing policy together with timely and accurate deliveries throughout the season.

100 % RECYCLABLE

Can be recycled. ®Silotite can also be reprocessed in special incinerators that do not produce harmful emissions. No heavy metals.

100 % SERVICE

Each reel is individually labelled and linked to a quality check database. In the event of a serious problem please call our technical support team (within 48 hours). You may also contact us around the clock with any other comments or queries.

100% ON TIME DELIVERY

Formipac guarantees a safe and reliable delivery.

Our ongoing product development programme is your guarantee of continual film improvements. As such Silotite® is set to retain its leading position in the marketplace.

TECHNICAL SPECIFICATIONS

- ®SILOTITE IS A 5-LAYER BLOWN STRETCH FILM.
- ®SILOTITE IS ISO 9001, ISO 14001 AND ISO 18001 CERTIFIED.

WIDTH	THICK- NESS	LENGTH	DIMENSIONS PALLET	REELS PER PALLET	HEIGHT PALLET
250	25	1800	80 X 120	48	± 1.15
360	25	1500	100 X 120	64	± 1.65
500	25	1800	80 X 120	36	± 1.65
750	25	1500	100 X 120	32	± 1.65
1000	25	1200	80 X 120	15	± 1.15
mm	µm	m	cm	pcs	m

- ®Silotite is supplied on cardboard cores and packed individually in cardboard boxes.
- ®Silotite is available in the following colours: white, black, eco and camouflage. Choose ecogreen and stay in harmony with the landscape.



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®SILOTITE. THE SAFE CHOICE FOR A HIGHER RETURN ON INVESTMENT COMBINED WITH MAXIMUM QUALITY.

CAN BE USED ON ANY TYPE OF WRAPPING EQUIPMENT

Advantage: Suitable for use on round and rectangular bales and on all types of bale wrappers.

OPTIMUM FILM ADHESIVE STRENGTH

Advantage: No adhesive deposits on the pre-stretch rollers. It is possible to wrap round the clock even in high temperatures.

HIGH RESISTANCE TO TEARS AND PERFORATIONS

Advantage: The film has high resistance to tearing when wrapping and handling bales. As such it helps to avoid unnecessary stoppages and time lost during wrapping. It is an excellent choice for trouble-free wrapping of sharp grasses, lucerne etc.

GOOD CONSTANT ELASTICITY

Advantage: A constant number of bales, conserving the overlapping, even in warm weather conditions. So that you can wrap a maximum number of bales per reel.

HIGH BALE THROUGHPUT

Advantage: The film wraps the bales securely leading to a good bale shape with the air being quickly expelled from the bales. This enables speedy handling of several bales simultaneously.

HIGHER RETURNS ON INVESTMENT

ENVIRONMENTALLY FRIENDLY

Advantage: Environmentally friendly film suitable for the production of silage. ®Silotite is produced on cardboard cores using the finest raw materials and does not contain any heavy metals. ®Silotite is fully recyclable. It can also be reprocessed in special incinerators that do not produce any harmful emissions.

OPTIMAL ADHESIVE STRENGTH

Advantage: Perfect adhesion of the film layers to eliminate excessive film tails. Ensures bales are air and water tight.

PERFORMS WELL IN ALL WEATHER CONDITIONS AND PROVIDES UV PROTECTION

Advantage: Does not degrade even in very hot weather and in the sunniest regions in Europe. UV stabilisation guaranteed for 12 months after wrapping.

HIGH QUALITY SILAGE